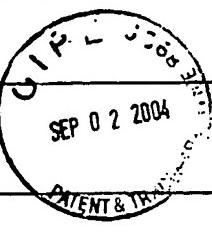


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		3802-090-27 CIP	10/807,449				
		APPLICANT Karin JOSS et al.					
LIST OF REFERENCES CITED BY APPLICANT (Use Several Sheets if Necessary)		FILING DATE March 24, 2004	GROUP ART UNIT 1632 1644				
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JO	AA	5,904,920	05/1999	Dranoff et al.			
	AB	5,078,996	01/1992	Conlon, III et al.			
	AC	5,098,702	03/1992	Zimmerman et al.			
	AD	5,225,348	07/1993	Nagata et al.			
	AE	5,266,491	11/1993	Nagata et al.			
	AF	5,436,146	07/1995	Shenk et al.			
	AG	5,637,483	06/1997	Dranoff et al.			
	AH	5,665,577	09/1997	Sodroski et al.			
	AI	5,674,486	10/1997	Sobol et al			
	AJ	5,674,704	10/1997	Goodwin et al.			
	AK	5,753,500	05/1998	Shenk et al.			
	AL	5,872,005	02/1999	Wang et al.			
	AM	5,904,920	05/1999	Dranoff et al.			
	AN	5,928,893	07/1999	Kang et al.			
	AO	5,955,331	09/1999	Danos et al.			
	AP	5,981,276	11/1999	Sodroski et al.			
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JO	AY	6,355,779 B1	03/2002	Goodwin et al.			
EXAMINER	<i>Thao Ongpelush</i>			DATE CONSIDERED	6/18/07		
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		APPLICANT Karin JOOSS et al.	SEP 02 2004 PATENT & TRADEMARK OFFICE
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JO	AZ	6,428,953 B1	08/2002	Naldini et al.			
	BA	6,458,934 B1	10/2002	Hong et al.			
	BB	6,464,973 B1	10/2002	Levitsky et al.			
	BC	6,506,604	01/2003	Finer et al.			
	BD						
	BE						
	BF						
	BG						

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		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO
	BH	WO 00/72686 A1	12/07/00	WIPO	X
	BI	WO 98/46728 A1	10/22/98	WIPO	X
	BJ	WO 92/05262	04/02/92	WIPO	X
✓	BK	WO99/38954	08/05/99	WIPO	X
	BL				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	BM	Aoki et al., "Expression of Murine Interleukin 7 in a Murine Glioma Cell Line Results in Reduced Tumorigenicity <i>in vivo</i> ", Proc. Natl. Acad. Sci. USA, 89:3850-3854 (1992).
	BN	Cantrell et al., :Cloning, Sequence, and Expression of a Human Granulocyte/Macrophage Colony-Stimulating Factor", Proc. Nat'l Acad. Sci. USA, 82:6250-6254 (1985).
	BO	Chang, et al., "Immunogenetic Therapy of Human Melanoma Utilizing Autologous Tumor Cells Transduced to Secrete Granulocyte-Macrophage Colony-Stimulating Factor", Human Gene Therapy, 11:839-850 (2000).
	BP	Cryer, et al., "Cyclooxygenase-1 and Cyclooxygenase-2 Selectivity of Widely Used Nonsteroidal Anti-Inflammatory Drugs", Am. J. Med., 104: 413-421 (1998).
JO	BQ	Darrow, et al., "The Role of HLA Class I Antigens in Recognition of Melanoma Cells By Tumor-Specific Cytotoxic T Lymphocytes", J. Immunol., 142(9):3329-3335 (1989).

EXAMINER	<i>Theresa Owsiecki</i>	DATE CONSIDERED	<i>6/18/06</i>
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<i>JQ</i>	BR	Dranoff, et al., "Vaccination With Irradiated Tumor Cells Engineered to Secrete Murine Granulocyte-Macrophage Colony-Stimulating Factor Stimulates Potent, Specific, and Long-Lasting Anti-Tumor Immunity", Proc. Nat'l Acad. Sci. USA, 90:3539-3543 (1993).			
	BS	Dummer, R., "GVAX Cell Genesys", Current Opinion in Investigational Drugs, 2(6):844-848 (2001).			
	BT	Fearon, et al., Interleukin-2 Production By Tumor Cells Bypasses T Helper Function in the Generation of an Antitumor Response", Cell, 60:397-403 (1990).			
	BU	Golumbek, et al., "Treatment of Established Renal Cancer By Tumor Cells Engineered to Secrete Interleukin-4", Science, 254:713-716 (1991).			
	BV	Gansbacher, et al., "Interleukin 2 Gene Transfer Into Tumor Cells Abrogates Tumorigenicity and Induces Protective Immunity", J. Exp. Med., 172:1217-1224 (1990).			
	BW	Gansbacher, et al., "Retroviral Vector-Mediated γ -Interferon Gene Transfer Into Tumor Cells Generates Potent and Long Lasting Antitumor Immunity", Cancer Res., 50:7820-7825 (1990).			
	BX	Gri, et al., "OX40 Ligand-Transduced Tumor Cell Vaccine Synergizes With GM-CSF and Requires CD40-Apc Signaling to Boost the Host T Cell Antitumor Response", J. Immunol., 170: 99-106 (2003).			
	BY	Hock et al.,(erroneously listed in Spec as "Columbo"), "Interleukin 7 Induces CD4+ T Cell-Dependent Tumor Rejection", J. Exp. Med., 174:1291-1298 (1991)			
	BZ	Hom, et al., "Common Expression of Melanoma Tumor-Associated Antigens Recognized By Human Tumor Infiltrating Lymphocytes: Analysis By Human Lymphocyte Antigen Restriction", Journal of Immunother., 10(3): 153-164 (1991).			
	CA	Huebner, et al., "The Human Gene Encoding GM-CSF Is at 5q21-q32, the Chromosome Region Deleted in the 5q- Anomaly, Science 230:1282-1285 (1985).			
	CB	Jaffee, et al., "Gene Therapy: Its Potential Applications in the Treatment of Renal-Cell Carcinoma", Seminars in Oncology, 22(1):81-91 (1995).			
	CC	Jaffee, et al., "Novel Allogeneic Granulocyte-Macrophage Colony-Stimulating Factor-Secreting Tumor Vaccine For Pancreatic Cancer: A Phase I Trial of Safety and Immune Activation", Journal of Clinical Oncology, 19(1):145-156 (2001).			
	CD	Kawakami, et al., "Shared Human Melanoma Antigens: Recognition By Tumor-Infiltrating Lymphocytes in HLA-A2.1-Transfected Melanomas", J. Immunol., 148(2): 638-643 (1992).			
	CE	Klein, et al., "Properties of the K562 Cell Line, Derived From a Patient With Chronic Myeloid Leukemia", Int. J. Cancer, 18:421-431 (1976).			
	CF	Kwon, et al., "Expression Characteristics of Two Potential T Cell Mediator Genes", Cell Immunol., 121:414-422 (1989).			
<i>JQ</i>	CG	Kwon, et al., "cDNA Sequences of Two Inducible T-Cell Genes", Proc. Natl. Acad. Sci. USA, 86:1963-1967 (1989).			
EXAMINER	<i>Dina Aspasia</i>			DATE CONSIDERED <i>6/18/06</i>	
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TD	CH	Lee, et al., "Genetic Immunotherapy of Established Tumors With Adenovirus-Murine Granulocyte-Macrophage Colony-Stimulating Factor", Human Gene Therapy, 8:187-193 (1997).	
	CI	Lozzio, et al., "Human Chronic Myelogenous Leukemia Cell-Line With Positive Philadelphia Chromosome", Blood, 45(3):321-334 (1975).	
	CJ	Melero, et al., "Monoclonal Antibodies Against the 4-1BB T-Cell Activation Molecule Eradicate Established Tumors", Nature Medicine 3(6):682-685 (1997).	
	CK	Nagai, et al., "Irradiated Tumor Cells Adenovirally Engineered to Secrete Granulocyte/Macrophage-Colony-Stimulating Factor Established Antitumor Immunity and Eliminate Pre-Existing Tumors in Syngeneic Mice", Cancer Immunol. Immunother., 47:72-80 (1998).	
	CL	Plaksin, et al., "Effective Anti-Metastatic Melanoma Vaccination With Tumor Cells Transfected With MHC Genes and/or Infected With Newcastle Disease Virus (NDV)", Int. J. Cancer, 59:796-801 (1994).	
	CM	Porgador, et al., "Immunotherapy of Tumor Metastasis Via Gene Therapy", Nat. Immun. 13:113-130 (1994).	
	CN	Salgia, et al., "Vaccination With Irradiated Autologous Tumor Cells Engineered to Secrete Granulocyte-Macrophage Colony-Stimulating Factor Augments Antitumor Immunity in Some Patients With Metastatic Non-Small-Cell Lung Carcinoma", Journal of Clinical Oncology, 21(4): 624-630 (2003).	
	CO	Salvadori, et al., "B7-1 Amplifies the Response to Interleukin-2-Secreting Tumor Vaccines <i>In Vivo</i> , but Fails to Induce a Response By Naive Cells <i>In Vitro</i> ", Hum. Gene Ther., 6:1299-1306 (1995).	
	CP	Shuford, et al., "4-1BB Costimulatory Signals Preferentially Induce CD8+ T Cell Proliferation and Lead to the Amplification <i>In Vivo</i> of Cytotoxic T Cell Responses", J. Exp. Med., 186(1):47-55 (1997).	
	CQ	Simons, et al., "Induction of Immunity to Prostate Cancer Antigens: Results of a Clinical Trial of Vaccination With Irradiated Autologous Prostate Tumor Cells Engineered to Secrete Granulocyte-Macrophage Colony-Stimulating Factor Using <i>ex vivo</i> Gene Transfer", Cancer Res., 59:5160-5168 (1999).	
	CR	Simons, et al., "Bioactivity of Autologous Irradiated Renal Cell Carcinoma Vaccines Generated By <i>ex vivo</i> Granulocyte-Macrophage Colony-Stimulating Factor Gene Transfer", Cancer Res., 57:1537-1546 (1997).	
	CS	Soiffer, et al., "Vaccination With Irradiated Autologous Melanoma Cells Engineered to Secrete Human Granulocyte-Macrophage Colony-Stimulating Factor Generates Potent Antitumor Immunity in Patients With Metastatic Melanoma", Proc. Nat'l. Acad. Sci. USA, 95:13141-13146 (1998).	
	CT	Teng, et al. "Long-Term Inhibition of Tumor Growth By Tumor Necrosis Factor in the Absence of Cachexia or T-Cell Immunity", Proc. Nat'l. Acad. Sci. USA, 88:3535-3539 (1991).	
	CU	Vane, et al., "Cyclooxygenases 1 and 2", Annu. Rev. Pharmacol. Toxicol., 38:97-120 (1998).	
	CV	Weinberg et al., "Engagement of the OX-40 Receptor <i>In Vivo</i> Enhances Antitumor Immunity", The Journal of Immunology, 164, 2160-2169 (2000).	
TD	CW	Armstrong, Ph.D., T., et al., "Cytokine Modified Tumor Vaccines", Surg. Oncol. Clin. N. Am., 11, 681-696 (2002).	
EXAMINER	<i>Theresa Asperghian</i>		DATE CONSIDERED 6/18/06
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<i>JD</i>	CX	Altschul, S., et al., "Gapped BLAST and PSI-BLAST: A New Generation of Protein Database Search Programs", Nucleic Acids Res., Vol. 25, 17, 3389-3402 (1997).					
	CY	Altschul, S., et al., "Basic Local Alignment Search Tool", J. Mol. Biol. 215, 403-410 (1990).					
	CZ	Asher, A., et al., "Murine Tumor Cells Transduced With The Gene For Tumor Necrosis Factor- α /Evidence for Paracrine Immune Effects of Tumor Necrosis Factor Against Tumors", J. Immunol., 146, 3227-3234 (1991).					
	DA	Ausubel, F., et al., "Current Protocols In Molecular Biology", Vol. 1-3, 1987 Editions.					
	DB	Bergers, G., et al., "Effects of Angiogenesis Inhibitors on Multistage Carcinogenesis in Mice", Science, 284, 808-812 (1999).					
	DC	Berkelhammer, J., et al., "Development Of A New Melanoma Model In C57BL/6 Mice", Cancer Res., 42, 3157-3163 (1982).					
	DD	Bodey, B., et al., "Failure of Cancer Vaccines: The Significant Limitations Of This Approach To Immunotherapy", Anticancer Res., 20, 2665-2676 (2000).					
	DE	Bour-Jordan, H., et al., "CTLA-4 Regulates The Requirement For Cytokine-Induced Signals in T _H 2 Lineage Commitment", Nature Immunol., 4, 2, 182-188 (2003).					
	DF	Freshney, R., "Animal Cell Culture, A Practical Approach" IRL Press, 1987 Edition.					
	DG	Griswold, D., "Consideration Of The Subcutaneously Implanted B16 Melanoma As A Screening Model For Potential Anticancer Agents", Cancer Chemo. Reports, Part 2, Vol. 3, No. 1, 315-324 (1972).					
	DH	Guo, Z., et al., "Evaluation of Promoter Strength for Hepatic Gene Expression In Vivo Following Adenovirus-Mediated Gene Transfer", Gene Therapy, 3, 802-810 (1996).					
	DI	Havell, E., et al., "The Antitumor Function of Tumor Necrosis Factor (TNF)", J. Exp. Med., 167, 1067-1085 (1988).					
	DJ	Hock, H., et al., "Interleukin 7 Induces CD4+ T Cell-Dependent Tumor Rejection", J. Exp. Med. 174, 1291-1298 (1991).					
	DK	Hu, H-M., et al., "Development of Antitumor Immune Responses in Reconstituted Lymphopenic Hosts", Cancer Res., 62, 3914-3919 (2002).					
	DL	Huang, A., et al., "Role of Bone Marrow-Derived Cells in Presenting MHC Class I-Restricted Tumor Antigens", Science, 264, 961-965 (1994).					
	DM	III, C., et al., "Optimization of the Human Factor VIII Complementary DNA Expression Plasmid For Gene Therapy of Hemophilia A", Blood Coagulation and Fibrinolysis, Vol. 8, 2, S23-S30 (1997).					
<i>JD</i>	DN	Kim, D., et al., "Use of the Human Elongation Factor 1 α Promoter As A Versatile and Efficient Expression System", Gene, 91, 217-223 (1990).					
EXAMINER				<i>Susan Oneplush</i> DATE CONSIDERED <i>6/18/06</i>			
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	DP	Kuroda, E., et al., "Sensitivity Difference to the Suppressive Effect of Prostaglandin E ₂ Among Mouse Strains: A Possible Mechanism to Polarize Th2 Type Response in BALB/c Mice", J. Immunol., 164, 2386-2395 (2000).
	DQ	Mao, J., et al., "Celecoxib Modulates the Capacity for Prostaglandin E ₂ and Interleukin-10 Production in Alveolar Macrophages from Active Smokers", Clinical Cancer Research, Vol. 9, 5825-5841 (2003).
	DR	Oettgen, H., et al., "The History of Cancer Immunotherapy", Biologic Therapy of Cancer, Ch. 6, 87-119 (1991).
	DS	Remington's Pharmaceutical Sciences, 15th Edition, 1035-1038 & 1570-1580 (1975).
	DT	Rivera, V., et al., "A Humanized System for Pharmacologic Control of Gene Expression", Nature Medicine, Vol. 2, 9, 1028-1032 (1996).
	DU	Sambrook, J., et al., "Molecular Cloning A Laboratory Manual", 2nd Edition, Cold Spring Harbor Laboratory Press, Vol. 1 (1989).
	DV	Samulski, R., et al., J. Virology, "Helper-Free Stocks of Recombinant Adeno-Associated Viruses: Normal Integration Does Not Require Viral Gene Expression", Vol. 63, 9, 3822-3828 (1989).
	DW	Sawyer, T., et al., "Src Homology-2 Inhibitors: Peptidomimetic and Nonpeptide", Mini Reviews in Medicinal Chemistry, 2, 475-488 (2002).
	DX	Sharma, S., et al., "Tumor Cyclooxygenase 2-dependent Suppression of Dendritic Cell Function", Clinical Cancer Research, Vol. 9, 961-968 (2003).
<i>JQ</i>	DY	Ye, X., et al., "Regulated Delivery of Therapeutic Proteins After In Vivo Somatic Cell Gene Transfer", Science, 283, 88-91 (1999).
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EXAMINER

Ilean Asperghian

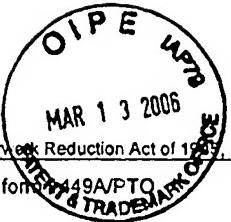
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<i>JD</i>	AA	2004/0121300	06/24/04	FREY, et al.			
	AB	2002/0037282	03/28/02	LEVITSKY, et al.			
	AC						
	AD						
	AE						
	AF						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY		TRANSLATION YES	NO
	AK						
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	AP	Armitage, "Emerging Applications of Recombinant Human Granulocyte-Macrophage Colony-Stimulating Factor", Blood, Vol. 92, No. 12, pp. 4491-4508, 1998.					
	AQ	Armstrong, et al., "Antitumor Effects of Granulocyte-Macrophage Colony-Stimulating Factor Production by Melanoma Cells", Cancer Research, Vol. 56, pp. 2191-2198, 1996.					
	AR	Dong, et al., "Angiostatin-mediated Suppression of Cancer Metastases by Primary Neoplasms Engineered to Produce Granulocyte/Macrophage Colony-stimulating Factor", Jour. Exp. Med., Vol. 188, No. 4, pp. 755-763, 1998.					
	AS	Emens, et al., "Chemotherapy: Friend or foe to cancer vaccines?", Current Opinion in Molecular Therapeutics, Vol. 3, No. 1, pp. 77-84, 2001.					
<i>JD</i>	AT	Jaffee, et al., "Use of Murine Models of Cytokine-Secreting Tumor Vaccines to Study Feasibility and Toxicity Issues Critical to Designing Clinical Trials", Jour. of Immunotherapy, Vol. 18, No. 1, pp. 1-9, 1995.					
EXAMINER	<i>Elisa Auspenski</i>			DATE CONSIDERED		<i>6/18/06</i>	

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 1 of 1

<p style="text-align: center;">INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p><i>(Use as many sheets as necessary)</i></p>		Complete if Known	
		Application Number	10/807,449
		Filing Date	March 24, 2004
		First Named Inventor	Karin JOOSS
		Art Unit	1644
		Examiner Name	Ilia Ouspenski
Sheet	1	of	1
		Attorney Docket Number	
		3802-090-27 CIP	

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**Examiner
Signature**

Elio Aspasia

Date
Considered

6/18/06

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